



Windows®. Life without Walls™.
Lenovo® recommends Windows 7.

lenovo



THINKCENTRE
M75e DESKTOP

A MAINSTREAM DESKTOP — ENTERPRISE-LEVEL PERFORMANCE AND MAXIMUM PRODUCTIVITY

THE LENOVO® THINKCENTRE® M75e DESKTOP

The ThinkCentre M75e is an enterprise-class mainstream desktop designed for cost-conscious large enterprises and public segments. This is the first M-series ThinkCentre desktop featuring the powerful AMD™ processor AMD™ VISION Pro Technology. The ThinkCentre M75e offers high performance, multi-monitor capability, manageability and energy-efficiency. Built on the AMD™ VISION Pro technology that is known for reliability and performance, the ThinkCentre M75e supports processors up to AMD Phenom™ II Quad Core™ Bx series – delivering the exceptional computing power required to carry out superior multitasking activities. The ThinkCentre M75e also offers 4 DIMMs that provide faster data transfers and allow businesses to expand their PC's RAM capacity when needed. To optimize productivity, the Lenovo Enhanced Experience for Windows® provides faster boot-up and shut-down times. With an advanced integrated graphics card, the ThinkCentre M75e is equipped to run any line of applications without any performance delays.

TOP REASONS TO OWN

- ENERGY-EFFICIENT, HIGH-PERFORMANCE AMD™ VISION PRO TECHNOLOGY
- DUAL/QUAD INDEPENDENT DISPLAY FOR MAXIMIZED PRODUCTIVITY
- 4 DIMMS FOR FAST DATA TRANSFER AND A LARGER RAM CAPACITY
- 15-MONTH STABLE LIFECYCLE
- AVAILABILITY IN CONFIGURE-TO-ORDER (CTO) AND GLOBAL TW/SFF MODELS
- EASY MANAGEABILITY WITH THE LATEST DASH MANAGEMENT TOOL
- OPTIMUM DATA SECURITY WITH EMBEDDED TPM CHIP
- GREEN FEATURES THAT COMPLY WITH ENERGY STAR® 5.0, GREENGUARD® AND EUROPE EUP DIRECTIVES

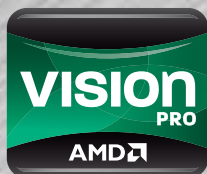
The ThinkCentre M75e supports Dual Independent Display (DID) or Quad Independent Display (QID)¹, pushing business productivity to higher levels. In addition, the ThinkCentre M75e includes Configure-to-Order (CTO) capability for the global Tower (TW)/Small Form Factor (SFF) models and a 15-month stable lifecycle required by most large enterprises.

To reduce your dependency on IT support and to lower maintenance costs, this desktop comes with essential manageability and data security features. Apart from the ThinkVantage® Technologies suite, the ThinkCentre M75e also features the latest easy-to-use Desktop and mobile Architecture for System Hardware (DASH) remote management tool, helping you considerably reduce costly desk-side support visits. The DASH feature is even compatible with Intel® vPro™ PCs. The embedded Trusted Platform Module (TPM) chip, Hardware Password Manager tool, onboard PS/2 port and the individual USB enable/disable capability optimize data security, providing you with complete peace of mind.

The ThinkCentre M75e is designed to significantly minimize energy costs on your global PC fleet. The Lenovo Power Manager software along with the AMD™ PowerNow™ and ATI® PowerPlay™ technologies substantially minimizes power consumption, helping you save money on energy bills. Furthermore, the ThinkCentre M75e complies with international environmental standards such as ENERGY STAR® 5.0², GREENGUARD® and EuP 2010 – an excellent eco-friendly computing solution.

LENOVO ENHANCED EXPERIENCE FOR WINDOWS® 7. FAST. SECURE. BUILT FOR BUSINESS.

Discover a better way of doing business with the new Lenovo Enhanced Experience for Windows® 7 on Think-branded PCs. Faster, more durable and greener Think-branded PCs are optimized for Windows® 7 to deliver improved ease of use. It enhances productivity and foolproof security that your business cannot do without.



VISION Pro Technology from AMD helps improve productivity through business applications that look and perform great, helps reduce maintenance headaches and get the most out of your IT budget.

THERE'S MORE THINKING IN A **ThinkCentre**



Windows®. Life without Walls™.
Lenovo® recommends Windows 7.

lenovo



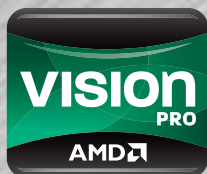
THINKCENTRE
M75e DESKTOP

The tool-less chassis enables quick and easy expansion of storage and memory components. Above all, the Lenovo® award-winning warranty service and support together with the Asset Recovery Service minimizes your PC downtime and help your IT staff concentrate on their business priorities.

Power-packed with power computing, multi-monitor capability and the latest manageability and energy-efficient features, the ThinkCentre® M75e offers enterprise-level performance and maximized productivity, delivering more than expected!

HIGH-PERFORMANCE FEATURES FOR PRODUCTIVITY AND VALUE

- AMD™ VISION Pro Technology with longevity and high performance – supports processors up to AMD Phenom™ II Quad Core™ Bx series
- Lenovo Enhanced Experience with Windows® 7 for faster boot up and shut down
- 4 DIMMs with DDR3 Memory – enable faster data transfers and support leading RAM capacities
- Dual/Quad¹ Independent Display capability – maximizes productivity
- Onboard Dx10 Graphics – can handle the heaviest graphic applications



VISION Pro Technology from AMD helps improve productivity through business applications that look and perform great, helps reduce maintenance headaches and get the most out of your IT budget.

OPTIMUM MANAGEABILITY AND SECURITY FEATURES

- The latest DASH suite for remote management – enables you to remotely manage and update systems
- Embedded Trusted Platform Module (TPM) chip – protects your mission-critical data
- Hardware Password Manager – ensures data security
- Onboard PS/2 port with individual USB enable/disable feature – prevents unauthorized data copy and virus threats from USB peripherals
- Preloaded ThinkVantage® Technologies suite for system recovery and easy manageability

COMPLETE ECO-FRIENDLY FEATURES

- Green computing - full compliance with GREENGUARD® and ENERGY STAR®² standards
- Conforms to Europe EuP 2010 Directives
- Power Manager software – reduces power consumption and increases savings on energy bills

HIGH RELIABILITY AND SERVICEABILITY FEATURES

- 15-month stable lifecycle
- Tool-less chassis for easy system expandability
- Lenovo Award-winning Warranty Service and Support – maximizes PC uptime
- Asset Recovery Service – increases value on replaced equipment

¹ Requires ATI® HD5450 graphics accelerator card

² Select models only

³ Priority Support is available in select countries only

⁴ 4-Hour response is available in select countries only

THERE'S MORE THINKING IN A **ThinkCentre**



Windows®. Life without Walls™.
Lenovo® recommends Windows 7.

lenovo

THINKCENTRE
M75e DESKTOP



SERVICE OFFERINGS

Base Warranty

- 1-year onsite
- 3-year onsite

Warranty Extensions (if purchased during warranty period)

- 2-year onsite service 9x5 Next Business Day
- 3-year onsite service 9x5 Next Business Day
- 4-year onsite service 9x5 Next Business Day
- 5-year onsite service 9x5 Next Business Day

Post Warranty (if purchased after warranty period)

- 1-year onsite service 9x5 Next Business Day
- 2-year onsite service 9x5 Next Business Day

UPGRADE SERVICE LEVEL

Priority Support³

- 1-year Priority Support - telephone
- 3-year Priority Support + onsite service 9x5 Next Business Day
- 4-year Priority Support + onsite service 9x5 Next Business Day
- 5-year Priority Support + onsite service 9x5 Next Business Day

Hard Disk Drive Retention

- 1-year Hard Disk Drive Retention
- 3-year Hard Disk Drive Retention + onsite service 9x5 Next Business Day
- 4-year Hard Disk Drive Retention + onsite service 9x5 Next Business Day
- 5-year Hard Disk Drive Retention + onsite service 9x5 Next Business Day

4-hour Onsite Service Response⁴

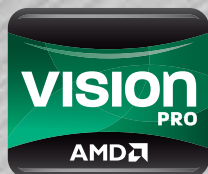
- 1-year onsite service 9x5 4-hour average response
- 3-year onsite service 9x5 4-hour average response
- 4-year onsite service 9x5 4-hour average response
- 5-year onsite service 9x5 4-hour average response
- 1-year onsite service 24x7 4-hour average response
- 3-year onsite service 24x7 4-hour average response
- 4-year onsite service 24x7 4-hour average response
- 5-year onsite service 24x7 4-hour average response

Priority Support – Post Warranty (if purchased after warranty period)

- 1-year Priority Support + onsite service 9x5 Next Business Day

Value-added Services

- Imaging
- Installation and Deployment Services
- Asset Recovery Services
- Managed Deployment



VISION Pro Technology from AMD helps improve productivity through business applications that look and perform great, helps reduce maintenance headaches and get the most out of your IT budget.

THERE'S **MORE THINKING** IN A **ThinkCentre**



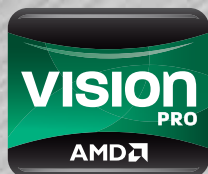
Windows®. Life without Walls™.
Lenovo® recommends Windows 7.

lenovo

THE LENOVO® THINKCENTRE® M75e DESKTOP SPECIFICATIONS

THINKCENTRE
M75e DESKTOP

DESCRIPTION	ThinkCentre M75e – Tower	ThinkCentre M75e – SFF
Processor	• AMD Phenom™ II X4 B9x series Processors (8MB Total Cache/AM3/95W) 45nm (special bid now; TBD CTO) • AMD Phenom™ II X3 B7x series Processors (7.5MB Total Cache/AM3/95W) 45nm (special bid) • AMD Phenom™ II X2 B5x series Processors (7MB Total Cache/AM3/80W) 45nm • AMD Athlon™ II X2 B2x series Processors (2MB Total Cache/AM3/65W) 45nm • AMD Athlon™ II X4 6xx series Processors (2MB Total Cache/AM3/95W) 45nm • AMD Athlon™ II X3 4xx series Processors (1.5MB Total Cache/AM3/95W) 45nm (special bid) • AMD Athlon™ II X2 260/255/250/245/240 Processors (2MB Total Cache/AM3/65W) 45nm • AMD Athlon™ II X2 215/220 Processors (1MB Total Cache/AM3/65W) 45nm • AMD Sempron™ 1xx series processors (1MB Total Cache/AM3/45W) 45nm	
Preloaded Operating System	• Genuine Windows® 7 Professional 32 bit • Genuine Windows® 7 Professional 64 bit • Genuine Windows® 7 Home Premium 32 bit • Genuine Windows® 7 Home Premium 64 bit • Genuine Windows® 7 Home Basic 32 bit (for emerging market only) • Genuine Windows® Vista Business 32 bit (for special bids only) • Genuine Windows® Vista Home Basic 32 bit (mature market only) • Genuine Windows® XP Professional SP3 preinstalled through downgrade rights from Genuine Windows® 7	
Chipset	• AMD™ 760G + SB710	
Machine Type	• 4162, 5041, 5044, 5051, 5053, 5055, 5057, 5059 • 5061, 5063, 5065 (ENERGY STAR® 5.0)	• 4163, 5042, 5046, 5052, 5054, 5056, 5058, 5060 • 5062, 5064, 5066 (ENERGY STAR® 5.0)
Hard Drive	• 160GB, 250GB, 320GB, 500GB 7200RPM	
Memory	• 16GB Max, DDR3 1066/1333MHz (4 DIMM slots)	
Optical Drive	• DVD-ROM • DVD Recordable	
Integrated Communications	• Marvell® Yukon™ 88E8057, 10M/100M/1000M Gigabit Ethernet	
Ports	• (4) SATA II • (2) Serial (1 standard, 1 optional) • (2) PS/2 (standard) • (1) VGA + DVI • (8) USB ports (2 front, 4 rear, 2 internal)	
Slots	• (1) PCI slot • (2) PCI-e x1 slot • (1) PCI-e x16 slot (Graphic slot)	
Bays	• (2) Internal 3.5" • (1) External 5.25" • (1) Slim Bay (for Memory Card Reader)	• (1) Internal 3.5" • (1) External 5.25" • (1) Slim Bay (for Memory Card Reader)



VISION Pro Technology from AMD helps improve productivity through business applications that look and perform great, helps reduce maintenance headaches and get the most out of your IT budget.

THERE'S MORE THINKING IN A **ThinkCentre**



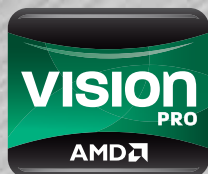
Windows®. Life without Walls™.
Lenovo® recommends Windows 7.

lenovo

THE LENOVO® THINKCENTRE® M75e DESKTOP SPECIFICATIONS

THINKCENTRE
M75e DESKTOP

DESCRIPTION	ThinkCentre M75e – Tower	ThinkCentre M75e – SFF
Power Supply	320W 88% (for special bid only) 280W 85%	240W 85%
Dimensions (H x W x D) mm	388 x 160 x 422	335 x 99 x 382
Keyboard	- Lenovo Preferred Pro Full Size Keyboard - Lenovo Preferred Pro Fingerprint Keyboard - Lenovo Preferred Pro Full Size PS/2 Keyboard	
Mouse	- USB Optical Wheel Mouse - PS/2 Three Button Ball Mouse	
Graphics Card	Integrated - ATI Radeon® 3000 (DX10) Discrete - NVIDIA® Quadro® FX380 with DVI-VGA dongle - NVIDIA® GeForce® 310 (DP+DVI) - NVIDIA® GeForce® 310 (DMS 59)	
Audio	HD Audio	
Security	- Trusted Platform Module(TPM) - Chassis Intrusion Switch (on select models) - USB Disable/Enable - Asset ID	
Warranty	Up to 3 years	
Preloaded Software	- Adobe Acrobat Reader® - Adobe Flash® Player - Microsoft® Office Starter 2010 - Norton Internet Security - Sun™ JRE™ - Skype™	
ThinkVantage Software	- Rescue and Recovery® - Product Recovery - Access Help - System Update - Password Manager - Power Manager and Power Schemes - ThinkVantage® Toolbox	



VISION Pro Technology from AMD helps improve productivity through business applications that look and perform great, helps reduce maintenance headaches and get the most out of your IT budget.

THERE'S MORE THINKING IN A **ThinkCentre**



Windows®. Life without Walls™.
Lenovo® recommends Windows 7.

lenovo

THE LENOVO® THINKCENTRE® M75e DESKTOP OPTIONS

THINKCENTRE
M75e DESKTOP



LENOVO THINKVISION® L2321x (4014HB6)

23-inch wide display supporting 1920 x 1080 resolution
VGA Analog and DisplayPort™
Supports ThinkVision Soundbar (45K1263)



LENOVO THINKVISION L1951p MONITOR (2572HB6)

19-inch wide display supporting 1440 x 900 resolution
VGA Analog and DVI digital inputs
Supports ThinkVision Soundbar (45K1263)



THINKVISION SOUNDBAR (45K1263):

Adds stereo-audio sound without sacrificing valuable desk space
Supports Dual Speaker with 3+3 (total) watts of output
Offers Integrated headphone and microphone jacks
Comes with external AC power adapter
Is compatible with the following ThinkVision monitors: L2440pw, L2440xw, L2251xw, L2251pw, L2250pw, L215, L2060, L1951p, L1900p and L1711



THINKCENTRE EXTEND ARM (57Y4352)

Improve viewing comfort using tilt adjustment or pivot for portrait or landscape viewing
Extend forward or collapse backward to move monitor out of the way when not in use
10.6-inches (270-mm) of height adjustment
www.lenovo.com/support/monitoraccessories



LENOVO USB-TO-DVI MONITOR ADAPTER: (45K5296)

Is a simple USB connection
Offers HD resolution and multiple monitors
Attaches up to six analog or digital monitors to a single system and each monitor requires a USB-to-DVI Adapter
Supports 1920x1200 or 2048x1152 resolution
Includes HD 1080p



LENOVO ADD2 DVI-D MONITOR CONNECTION ADAPTER (43R1985)

Low-cost method to attach a second monitor for Dual-Independent Display
1st analog monitor attaches to system VGA port;
2nd digital monitor attached to ADD2 DVI-D adapter
www.lenovo.com/support/graphiccards



LENOVO ULTRASLIM WIRELESS KEYBOARD AND MOUSE (57Y4700)

Reliable 2.4GHz Wireless keyboard and mouse combination; contemporary, low profile design



LENOVO 512MB NVIDIA® GEFORCE® 310 DMS59 DUAL-DVI, DUAL-VGA GRAPHICS CARD (57Y4167)

Boost graphics performance
Attach two DVI digital or VGA analog monitors
www.lenovo.com/support/graphiccards



PC3-10600 DDR3-1066 UDIMM MEMORY

Lowest cost method to boost system performance
57Y4389: 1GB PC3 - 10600
57Y4390: 2GB PC3 - 10600
www.lenovo.com/support/desktopmemorycompatibility

LENOVO FINGERPRINT USB KEYBOARD (73P4730)

Replace Windows passwords with fast, secure access using your fingerprint

www.lenovo.com/support/desktopmemorycompatibility

 www.lenovo.com/think



VISION Pro Technology from AMD helps improve productivity through business applications that look and perform great, helps reduce maintenance headaches and get the most out of your IT budget.

THERE'S MORE THINKING IN A **ThinkCentre**

©2010 Lenovo. All rights reserved.

Availability: Offers, prices, specifications and availability may change without notice. Lenovo is not responsible for photographic or typographic errors. References herein to Lenovo products and services do not imply that Lenovo intends to make them available in all countries. **Warranty:** For a copy of applicable warranties, write to: Warranty Information, Attn: Dept. ZPYA, Perimeter Park, 1009 ThinkPlace Building 3, Dept. ZPYA Morrisville, NC. 27560. Lenovo makes no representation or warranty regarding third-party products or services. **Trademarks:** Lenovo, the Lenovo logo, Rescue and Recovery, ThinkCentre, ThinkVantage, ThinkPad, TrackPoint, ThinkPlus are trademarks or registered trademarks of Lenovo. Intel, Intel Centrino, Intel Core, Core Inside, Pentium and Celeron are registered trademarks of Intel Corporation in the U.S. and other countries. Microsoft, Windows, and Life Without Walls are trademarks of Microsoft Corporation in the USA or other countries. Intel, Intel Logo, Intel Core are trademarks of Intel Corporation in the U.S. and other countries. Other company, product and service names may be trademarks or service marks of others. Visit lenovo.com/safecomputing periodically for the latest information on safe and effective computing.